

**WO**

IN THE UNITED STATES DISTRICT COURT  
FOR THE DISTRICT OF ARIZONA

Scott Curtis Kerns,	)	No. CV-04-01937-PHX-NVW
	)	
Plaintiff,	)	<b>FINDINGS OF FACT AND</b>
	)	<b>CONCLUSIONS OF LAW</b>
vs.	)	
	)	
United States of America,	)	
	)	
Defendant.	)	

**TABLE OF CONTENTS**

I.	Findings of Fact .....	1
A.	Background .....	1
B.	The Misidentification of Scott Curtis Kerns .....	3
1.	The Case Officers Relied Upon the Analysts .....	3
2.	The Duties of the Intelligence Analysts: Suspect Identification ...	3
3.	The Analysts' Independence .....	4
4.	Step One: Initial Suspect Identification by Administrative Subpoena .....	5
i.	Requesting Subscriber Information .....	5
ii.	Entering the Identifying Data into the Pen Link Database ..	5
iii.	Storing the Subpoena Return .....	7
iv.	The Limited Role of the Pen Link Database and the Primary Role of the Target Folder .....	7

1	5.	Step Two: Retrieving Information from the Department of Motor Vehicles by Name Alone . . . . .	8
2	6.	Step Three: Creating the Target Folder Without Considering the Subpoena Return . . . . .	10
3	i.	Summarizing the DMV Data . . . . .	10
4	ii.	Additional Information Derived from the DMV: DEA Form-202 . . . . .	10
5	iii.	The Failure to Consult the Subpoena Return for Identification . . . . .	11
6	7.	Angeline Woolbright's Explanation . . . . .	12
7	8.	Standards of Police Practice . . . . .	13
8	C.	Damages . . . . .	14
9	II.	Conclusions of Law . . . . .	15
10	A.	Grossly Negligent Police Investigation . . . . .	15
11	1.	The Statutory Law of Qualified Immunity in Arizona . . . . .	15
12	2.	The Arizona Common Law Landscape . . . . .	16
13	3.	Elements of the Tort of Grossly Negligent Police Investigation . .	17
14	4.	Gross Negligence in the Investigation Leading to the Arrest and Detention of Scott Curtis Kerns . . . . .	18
15	i.	Duty Owed by the Intelligence Analysts to Consider the Direct Evidence at Hand when Identifying Suspects . .	18
16	ii.	The Grossly Negligent Breach of the Standard of Care . . .	18
17	iii.	No Probable Cause to Arrest Plaintiff . . . . .	19
18	iv.	Causation . . . . .	21
19	v.	Damages . . . . .	23
20	B.	False Arrest and False Imprisonment: The Intentional Tort Exception to the Federal Tort Claims Act . . . . .	23
21	C.	The Discretionary Function Exception . . . . .	24
22	1.	Legislative Intent . . . . .	25
23	2.	The Two-Prong Test . . . . .	26
24	3.	Step One: The Analysts Exercised Discretion . . . . .	30
25			
26			
27			
28			

1	4.	Step Two: The Exercise of Discretion Is Not Shielded from	
2		Review .....	30
3	i.	Section 2680(a) in Law Enforcement Investigations .....	30
4	ii.	The Reported Decisions .....	32
5	iii.	The Specific Facts of This Case .....	34
6	D.	Entitlement to Relief .....	36

1 Plaintiff Scott Curtis Kerns brings this action against the United States of America  
2 under the Federal Tort Claims Act (“FTCA”), 28 U.S.C. § 1346, for money damages for the  
3 wrongful arrest and detention caused by the officers and agents of a federal drug-enforcement  
4 task force. The court held a bench trial from December 12 through 14, 2006, on Plaintiff’s  
5 claims for grossly negligent police investigation and false arrest and imprisonment.  
6 Plaintiff’s claim of merely negligent investigation was dismissed at trial. Having considered  
7 the trial evidence and the arguments of counsel, the court enters the following Findings of  
8 Fact and Conclusions of Law.

9 **I. Findings of Fact**

10 **A. Background**

11 Sometime in 1999, the Drug Enforcement Agency (“DEA”), the United States  
12 Customs Service, and the Federal Bureau of Investigation (“FBI”) joined with other state and  
13 local law enforcement members of the Southwest Border Alliance Task Force to investigate  
14 a drug importing crime syndicate operating in and around Yuma, Arizona. The DEA was  
15 the lead agency in what came to be known as “Operation Green Prickly Pear.” The  
16 investigation, which came to a close on September 9, 2001, included but was not limited to  
17 surveillance, wiretaps, interviews, and undercover operations.

18 In the course of the investigation, an individual later identified as Scott Michael  
19 Kernes was overheard on at least three wiretap intercepts discussing issues relating to the  
20 drug trafficking conspiracy. However, the evidence gleaned from these wiretap intercepts  
21 did not result in the arrest of Scott Michael Kernes. Instead, federal officers arrested Scott  
22 Curtis Kerns, a resident of Yuma and the Plaintiff in this matter. Plaintiff was mistakenly  
23 indicted by an Arizona grand jury on January 10, 2002, and apprehended by heavily armed  
24 federal agents outside his Yuma home on January 28, 2002. Although he did not know why  
25 he had been arrested, Plaintiff cooperated with the federal officers by, among other things,  
26 giving them the keys to his residence. Federal agents thoroughly searched Plaintiff’s home  
27 for contraband but found nothing. The law enforcement officers scattered the contents of  
28 Plaintiff’s drawers and cabinets in the course of their futile search for narcotics. Plaintiff was

1 then transported to the Yuma National Guard Armory for questioning by federal agents,  
2 where he joined approximately 29 other alleged members of the drug trafficking conspiracy  
3 arrested that day. After questioning, Plaintiff was detained in the Yuma County Detention  
4 Facility and then transported at two in the morning on January 30, 2002, to the Maricopa  
5 County Madison Street Jail in Phoenix, Arizona.

6 Plaintiff Scott Curtis Kerns has no relationship to Scott Michael Kernes. Plaintiff did  
7 not utter the inculpatory statements overheard by members of the Task Force in the wiretap  
8 intercepts. From the moment of his arrest, Plaintiff explained that he was the victim of  
9 mistaken identity. At first his efforts were unavailing. Then, at the Maricopa County jail on  
10 January 30, 2002, Plaintiff had a brief conversation with another arrestee, Shannon Pulda,  
11 whom he recognized from high school. Shannon was involved in the drug trafficking  
12 conspiracy along with Scott Michael Kernes, and because she happened to know both Scott  
13 Kernes and Scott Kerns, she was able to inform Plaintiff that he was "not the right Scott."

14 Plaintiff then called Cindy Kerns, who was his girlfriend at the time of his arrest and  
15 is now his wife, to tell her about the "other" Scott Kernes. Cindy confirmed the identity of  
16 Scott Michael Kernes by calling the bowling alley where he worked in Yuma. She then  
17 contacted the local DEA office to inform them of their mistaken arrest of Scott Curtis Kerns.  
18 Plaintiff also informed the Maricopa County Superior Court that there was "another Scott  
19 Kernes" living in Yuma during his initial court appearance on January 30, 2002. Billie  
20 Rosen, Operation Green Prickly Pear's lead prosecutor, was present at the hearing and was  
21 struck by Plaintiff's claim of mistaken identity. Ms. Rosen asked federal agents to  
22 investigate Plaintiff's story.

23 After reviewing the primary inculpatory data from the wiretap intercepts, federal  
24 agents confirmed that they had in fact arrested "the wrong Scott." Billie Rosen caused  
25 Plaintiff to be released from the Maricopa County jail and dismissed, with prejudice, from  
26 the narcotics conspiracy case on January 31, 2002, four days after his arrest.

1           **B.     The Misidentification of Scott Curtis Kerns**

2           The investigation into the Yuma drug trafficking conspiracy was characterized as  
3 absolutely professional and extraordinarily good by Billie Rosen, the lead prosecutor.  
4 Indeed, the correct person was arrested in 96 of the 97 cases. But four intelligent analysts  
5 made grave errors in Plaintiff's case. By their acts and omissions, the Task Force analysts  
6 caused law enforcement officers to indict and arrest Scott Curtis Kerns rather than the wanted  
7 narcotics co-conspirator, Scott Michael Kernes. There was no objective or reliable evidence  
8 linking Plaintiff to the criminal conduct. The following findings explain how the analysts'  
9 investigation went wrong.

10                   **1.     The Case Officers Relied Upon the Analysts**

11           Special Agents Carl Geohegan and George Carter, from the FBI and the Customs  
12 Service respectively, were the case agents responsible for monitoring the wiretaps for  
13 information about the drug trafficking conspiracy. Geohegan and Carter intercepted over  
14 30,000 phone calls during Operation Green Prickly Pear, working from early morning until  
15 midnight, seven days a week, for months at a time. In some cases, the operational  
16 surveillance officers intercepted as many as 1,500 calls per day. The numerous wiretap  
17 intercepts yielded a correspondingly large amount of data, consisting of captured telephone  
18 numbers and information relating to the date, time, duration, and type (local, long-distance  
19 or cell phone) of each call. The case agents relied exclusively upon the four intelligence  
20 analysts to extract positive suspect identifications from these raw data. DEA agent Angeline  
21 Woolbright, who received formal investigative training from the FBI, was the Operation's  
22 lead analyst. The three other analysts came from the DEA (Cynthia Carlon-Canales), the  
23 U.S. Customs Service (Frank Gonzalez), and the Arizona National Guard (Bob Baldwin).

24                   **2.     The Duties of the Intelligence Analysts: Suspect Identification**

25           The four Task Force analysts were jointly responsible for researching the wiretap data  
26 and delivering the name of the person whose statements had been intercepted, along with  
27 other points of identification. The case agents relied exclusively upon the analysts' work  
28 product when seeking indictments and effecting arrests of the narcotics conspirators. There

1 was no independent verification of the suspect identifications provided by the analysts. The  
2 analysts established a three-step procedure to identify each suspect. First, Agent Woolbright  
3 and her colleagues made an initial suspect identification by matching the telephone numbers  
4 captured by the wiretaps with subscriber information subpoenaed from telephone companies.  
5 They used a data management computer program to store the suspect's name and some other  
6 primary data extracted from the administrative subpoena returns. Second, the analysts used  
7 the name provided by the telephone companies, and nothing else, to request a photograph and  
8 other file data from the Arizona Department of Motor Vehicles ("DMV") in Yuma, Arizona.  
9 Lastly, the analysts created a target folder summarizing the data delivered to them by the  
10 Yuma DMV and finally identifying the suspect. The analysts never confirmed the accuracy  
11 of their final suspect identification by reference to any of the primary data provided to them  
12 by the telephone companies at the first stage of the investigation. The federal case agents and  
13 Arizona prosecutors relied exclusively upon the suspect target folders assembled by the  
14 analysts for suspect identifications.

### 15 **3. The Analysts' Independence**

16 The analysts performed their duties independently. Although she was the lead analyst,  
17 Agent Woolbright did not exercise supervisory authority over her peers in the intelligence  
18 room. The four analysts shared investigative responsibilities equally amongst themselves.  
19 Furthermore, there were no procedural manuals or other written directives defining the  
20 analysts' responsibilities in Operation Green Prickly Pear. The analysts established and  
21 implemented their suspect identification policy without formal oversight. No single case  
22 officer was assigned to oversee the analysts. Instead, each analyst reported directly to his or  
23 her supervisor at the DEA, the National Guard, or the U.S. Customs Service, respectively.

24 Three federal intelligence analysts and only one state analyst were assigned to  
25 Operation Green Prickly Pear. The three-to-one ratio of federal to state analysts makes it  
26 more likely than not that one of the federal analysts was responsible for each act and  
27 omission leading to Plaintiff's arrest and detention. Moreover, the DEA, the U.S. Customs  
28 Service, and the Arizona National Guard analysts were jointly responsible for providing

1 suspect identifications to the case agents, rendering each sovereign responsible for the  
2 actions and omissions of the analyst team. Each step of the analysts' suspect identification  
3 procedure is analyzed below as it was applied to Plaintiff.

4 **4. Step One: Initial Suspect Identification by Administrative Subpoena**

5 **i. Requesting Subscriber Information**

6 The analysts began each investigation by seeking the subscriber identity for the phone  
7 used to initiate or receive each intercepted telephone call. The analysts sent administrative  
8 subpoenas to various telephone companies to obtain this information. Throughout the course  
9 of the Operation, Agent Woolbright and her fellow analysts prepared four to five hundred  
10 such subpoenas, with each subpoena containing requests for subscriber information on 15  
11 to 20 phone numbers. The telephone companies responded by faxing the requested  
12 information to the intelligence room. The amount of subscriber data actually produced  
13 varied by telephone company. The analysts relied entirely upon the administrative  
14 subpoenas, which formed the only link between the intercepted criminal activity and the  
15 suspect.

16 In Plaintiff's case, intelligence analyst Cynthia Carlon-Canales and Special Agent  
17 Chris Woolbright (a different person from analyst Angeline Woolbright), both of the DEA,  
18 sent an administrative subpoena on June 11, 2001, requesting subscriber information for  
19 intercepted cell phone number (520) 580-8248. (Pl. Ex. 3.) MCI WorldCom responded to  
20 the subpoena on June 13, 2001, providing detailed and correct information about Scott  
21 Kernes, the cell phone subscriber. The subpoena return included six identifying data points  
22 for Scott Kernes: 1) name, 2) home address, 3) work, home and cell phone numbers, 4)  
23 Social Security number, 5) Arizona driver's license number, and 6) date of birth. (*Id.*)

24 **ii. Entering the Identifying Data into the Pen Link Database**

25 Upon receipt of the subpoena return, the Task Force analysts entered some of the  
26 identifying information contained therein into a DEA database called "Pen Link." Pen Link  
27 is a commercially available data management tool that the intelligence analysts used to  
28 collect and sort wiretap information. Angeline Woolbright and the other three analysts



1 received training on how to enter telephone data from the subpoena returns into the Pen Link  
2 database. The Pen Link program featured multiple tabs containing data fields for a range of  
3 information. The first tab contained fields for first, middle, and last names, phone number,  
4 address, and source of the subscriber information. Additional tabs contained fields for more  
5 specific identifying data such as known aliases, associates, bank accounts, vehicles, and  
6 unique identifiers such as driver's license numbers, FBI numbers, Social Security numbers,  
7 dates of birth, height, weight, and physical descriptions.

8 Many of the Pen Link data fields could be completed on the basis of information  
9 provided by the telephone companies in the subpoena returns. In general, however, the  
10 analysts only completed the data fields located on the first tab of the Pen Link program,  
11 which included the suspect's name, phone number, address, and the name of the telephone  
12 company that provided the subscriber information. According to Agent Woolbright, the  
13 analysts did not have sufficient time to click on the second tab and complete the fields for  
14 date of birth, Social Security number, and other uniquely identifying data points for each  
15 suspect. Although readily available to the analysts from the subpoena returns, the large  
16 amount of data to be processed each day prevented the analysts from inputting unique  
17 identifiers into Pen Link. The court accepts this testimony as to the telephone intercepts in  
18 general.

19 Following standard analyst procedure, at some point between June 13, 2001, and July  
20 17, 2001, one of the analysts retrieved the subpoena return from MCI WorldCom for Scott  
21 Kernes and entered the identifying data contained therein into the first tab of the Pen Link  
22 database. However, the analyst mistakenly typed the name "Scott Kerns" into the Pen Link  
23 database while entering the remainder of Scott Kernes' subscriber information into the first  
24 tab of the data management program. This clerical error is illustrated by the Pen Link data  
25 report dated November 16, 2001, showing the incorrect name "Kerns, Scott" next to Scott  
26 Kernes' true address, 533 19th Avenue, Yuma, Arizona. (Def. Ex. 21.) This error was  
27 compounded by the analysts' policy of not entering any additional identifying information  
28 beyond the suspect's name, phone number, and address into Pen Link. Although the analysts

1 conceived of Pen Link as an “evolving database,” which could be updated and changed as  
2 additional information about a particular suspect was uncovered, Scott Kernes’ Social  
3 Security number, Arizona driver’s license number, and date of birth were never entered into  
4 the program, and the misspelling of his name was never corrected.

5 **iii. Storing the Subpoena Return**

6 After inputting the limited subscriber data from the subpoena return into Pen Link, the  
7 analysts placed the telephone company records in a four-drawer filing cabinet located in a  
8 central file room down the hall from the intelligence room. The subpoena returns were filed  
9 in chronological order according to the date received. Twenty to thirty minutes were  
10 required to retrieve the telephone records for a particular suspect from the subpoena return  
11 file room. However, later subpoena return retrieval formed no part of the analysts’  
12 investigative procedure. The analysts made their initial suspect identification by subpoena  
13 return and selective Pen Link data entry. From that point on, the Pen Link database was  
14 assumed to be a reliable proxy for the telephone records it incompletely summarized. The  
15 analysts, citing time constraints, made no attempt at any point in the investigation to check  
16 the data contained in the computer program against the underlying inculpatory data in the  
17 subpoena return. The subpoena return was the only link between the criminal conduct  
18 observed and the person indicted for that conduct.

19 Scott Michael Kernes’ subpoena return was treated like all of the others. His  
20 telephone records were stored in the file room after one of the analysts mistyped his name  
21 as “Scott Kerns,” but accurately completed the balance of the data fields contained in the first  
22 tab of Pen Link. The subpoena return plainly inculcating Scott Michael Kernes and  
23 exculpating Plaintiff was not retrieved or reviewed until Billie Rosen asked federal agents  
24 to investigate the possibility of Plaintiff’s mistaken arrest on January 30, 2002.

25 **iv. The Limited Role of the Pen Link Database and the Primary**  
26 **Role of the Target Folder**

27 The analysts’ failure to complete any data fields beyond those contained in the first  
28 tab of Pen Link is consistent with the limited role of that database in Operation Green Prickly

1 Pear. Pen Link was used exclusively by the analysts. Agent Woolbright and her colleagues  
2 used the database to manage the large volume of telephone data provided by the case agents,  
3 and to extract initial investigative leads from the raw data. For example, they used Pen Link  
4 to generate “frequency reports,” which gave the analysts information about the total number  
5 of times that a given number was called during a specified date range. (Def. Ex. 21.) Most  
6 importantly, the analysts used the suspect name stored in Pen Link to request additional  
7 identifying data from the Arizona Department of Motor Vehicles, as will be discussed below.

8 Pen Link was not a case management system. The database was not designed to store  
9 the information that would be used to seek suspect indictments and prosecutions. This was  
10 the function of the “target folder,” which was a paper folder containing the results of the  
11 analysts’ investigation. The target folder contained a summary of the identifying data  
12 retrieved from the Arizona DMV, other documents derived from the records of the Motor  
13 Vehicles Department, criminal history records, vehicle registrations, and commercially  
14 available credit reports. Significantly, the analysts chose not to place a copy of the  
15 administrative subpoena return in the target folder. The subpoena return data summarized  
16 in Pen Link were also excluded. As a result, Special Agent Carter used entirely secondary  
17 information, not primary telephone data, to indict and apprehend each alleged member of the  
18 drug trafficking conspiracy.

#### 19 **5. Step Two: Retrieving Information from the Department of Motor** 20 **Vehicles by Name Alone**

21 The intelligence analysts used the information stored in the Pen Link database to  
22 obtain further data on the identity of the suspected drug traffickers from the Arizona  
23 Department of Motor Vehicles. The initial reason given for seeking driver’s license files was  
24 to obtain a photograph so that the agents could recognize their suspects. The analysts  
25 prepared hand-written lists of suspect names from the Pen Link database, and then gave these  
26 lists to Arizona Department of Safety Officer Brian Turner. Officer Turner used the names  
27 provided by the intelligence analysts to obtain a printout of each suspect’s Arizona driver’s  
28 license record, which included the person’s full name, driver’s license number, date of birth,

1 home address, sex, eye color, height and weight, along with a color photograph of the suspect  
2 stored on a computer disc. (Pl. Ex. 6.)

3 In Plaintiff's case, one of the intelligence analysts provided the name "Scott Kerns,"  
4 without more, to Arizona Department of Safety Officer Turner on July 17, 2001. Whenever  
5 time permitted, Agent Woolbright included a unique identifier in addition to a name when  
6 making requests to the DMV. But this was not standard analyst procedure, and it did not  
7 occur in this case. Plaintiff's mistaken arrest and prolonged detention became recklessly  
8 probable when the analyst failed to include in the request for controlling identifying  
9 information for "Scott Kerns" the suspect's Social Security number or Arizona driver's  
10 license number, and failed to compare the DMV return to the telephone subpoena return. Mr.  
11 D.P. Van Blaricom, a credible expert in police investigative practices, testified that  
12 misidentification is likely when a positive suspect identification is sought in the absence of  
13 at least one unique identifier. If a unique identifier had been provided to Officer Turner, he  
14 would have retrieved the correct suspect's records from the DMV, notwithstanding the fact  
15 that he was given the incorrect name, "Scott Kerns." But this is not what happened.

16 Agent Woolbright urged a different interpretation of the facts at trial. She contended  
17 that the name "Scott Kernes" was entered correctly into Pen Link at the outset of the  
18 investigation. She further contended that her team was thrown off by a Department of Motor  
19 Vehicles employee who mistakenly retrieved Arizona driver's license records for Plaintiff  
20 rather than for Scott Michael Kernes. Believing this information to be correct, she inferred  
21 that one of the analysts later replaced the name "Scott Kernes" in the Pen Link database with  
22 "Scott Kerns," but did not change the suspect's address to conform with the data retrieved  
23 from the Yuma DMV.

24 The Government could not reconstruct the Pen Link database for Operation Green  
25 Prickly Pear. Precisely when the name "Scott Kerns" was entered into the computer program  
26 remains uncertain. However, it is improbable that the error was committed by a DMV  
27 employee researching the name "Scott Kernes," as that name would have yielded the true  
28 suspect. It is also improbable that the analysts would have taken the time to change the

1 spelling of the name in Pen Link upon receipt of the wrong driver's license record, yet leave  
2 the address field unmodified. It is more likely that the name was misspelled in the analysts'  
3 request to the DMV. Applying the maxim that the simplest explanation for an event is more  
4 likely the correct explanation, it is more likely than not that the data entry error was  
5 committed by the intelligence analysts at the first stage of the investigation when they  
6 confronted a large number of suspects and were working under time pressure as well.

7 **6. Step Three: Creating the Target Folder Without Considering the**  
8 **Subpoena Return**

9 **i. Summarizing the DMV Data**

10 Following her standard procedure, Angeline Woolbright created a Microsoft Word  
11 document summarizing Scott Curtis Kerns' driver's license records sometime between July  
12 17, 2001, and July 27, 2001. The document contained a computer image of Plaintiff, along  
13 with his date of birth and driver's license number. (Def. Ex. 24.) The analyst printed the  
14 Word document, affixed one copy to the wall of the wire room for use by operational  
15 surveillance officers, and placed another copy in the Scott Kerns target folder. The stated  
16 purpose for seeking the DMV records was just to obtain a suspect photograph. Yet the  
17 driver's license data were the only identifying data included in the suspect folder, and the  
18 only data the analysts ever again considered. Though there was no plan for doing so, in  
19 effect the Task Force analysts completely ousted the persona from the telephone subpoena  
20 return for the persona on the driver's license. This ouster caused Special Agent Carter to  
21 testify before the Arizona grand jury seeking Plaintiff's indictment.

22 **ii. Additional Information Derived from the DMV: DEA**  
23 **Form-202**

24 A Personal History Report (DEA Form-202) was generated for Plaintiff, rather than  
25 for the actual suspect, on August 29, 2001. (Def. Ex. 18.) This document contained detailed  
26 identifying information for Scott Curtis Kerns, all of which was retrieved from the Yuma  
27 DMV by the intelligence analysts on August 29, 2001. The Form-202 was placed on top of  
28 Plaintiff's DMV summary and the other identifying information contained in the Scott Kerns  
target folder.

**iii. The Failure to Consult the Subpoena Return for Identification**

The mistaken identity retrieved from the Yuma DMV was never checked against the primary telephone company data summarized in Pen Link or the subpoena return stored in hard copy in the file room. Having solicited unique data from the telephone company at the first stage of the investigation, the analysts made their final suspect identification based only upon a name, and a misspelled one. A name alone is an inherently unreliable point of identification, as Mr. Van Blaricom credibly testified, and reliance on a name alone for indictment and arrest is grossly unjustifiable when unique identifiers, such as a Social Security number or a driver's license number, are at hand.

Even accepting the analysts' contention that time constraints precluded them from spending the 20 to 30 minutes required to retrieve the telephone company records from the file room in every case, their exclusive reliance upon DMV identities based on a name alone was grossly negligent in the case of actual indictments obtained in non-exigent circumstances. The large amount of data to be processed each day restricted the volume of information that the analysts copied from the subpoena return into Pen Link. But even so, the analysts themselves believed that some quantum of data beyond a suspect's name was necessary. Otherwise they would not have taken the time to enter Scott Kernes' true address—533 19th Avenue, Yuma, Arizona—into Pen Link. Yet Plaintiff's home address—12706 S. Avenue B, Yuma, Arizona—supplanted that address without further inquiry. The DMV records in the target folder could be checked against the Pen Link data for a particular suspect in just five to ten minutes. Special Agent Carter testified that it was inconceivable to him that such a check had not been performed by his analysts at some point prior to his testimony to the grand jury on the identity the analysts provided to him. Yet no check was ever performed.

There were no exigent circumstances, or any time constraints whatsoever, that might explain the analysts' failure to consult the primary identifying data already in their possession before seeking indictment. Plaintiff's target folder was complete as of August 29, 2001, the

1 date the Personal History Report (DEA Form-202) was generated. Special Agent Carter  
2 appeared before the Arizona grand jury to seek Plaintiff's indictment on January 10, 2002.  
3 The analysts spent the intervening four months in painstaking data analysis, working  
4 alongside the case agents and Arizona prosecutor Billie Rosen to winnow the large number  
5 of potential suspects down to the 97 individuals indicted.

### 6 **7. Angeline Woolbright's Explanation**

7 The analysts in this case were not conscious of the differences—in name as in  
8 everything else—between the subpoena return and the driver's license precisely because they  
9 never looked back to the Pen Link database or the telephone records. Even if they had been  
10 conscious of such differences, the apparent effect of Angeline Woolbright's testimony was  
11 that she and her fellow analysts would have looked no further, would have assumed that the  
12 identifying data provided by the Motor Vehicles Department were always correct, and would  
13 have sought indictment of the person on the driver's license. According to her, the records  
14 from the Yuma DMV were believed to be more reliable than those provided by the telephone  
15 companies in the subpoena returns, making a cross-check against the primary data  
16 unnecessary. If this was the intent of her testimony, the court is not persuaded by it. That  
17 the analysts believed DMV identifications were always correct and that they declined to  
18 compare DMV identifications against primary inculpatory identifications already in their  
19 possession out of confidence in DMV infallibility is refuted by Agent Woolbright's own  
20 experience.

21 In support of her view, analyst Woolbright testified that, of the 200 to 300 DMV  
22 records retrieved over the course of Operation Green Prickly Pear, minor differences between  
23 the spelling of the name in the subpoena return as entered into Pen Link and the name  
24 provided by the Yuma DMV were discovered approximately 20 to 30 percent of the time.  
25 Many suspects changed the spelling of their names when registering for cell phone services  
26 in an attempt to mislead law enforcement officers. A one letter difference between the name  
27 on a driver's license and the name of the cell phone subscriber would not cue her to check  
28 the two data sources for other identifiers; the DMV identity always prevailed, without



1 inquiry. Out of the many investigations that Agent Woolbright handled, and in her  
2 experience as a DEA analyst getting returns back not just in this case but in many others, it  
3 was very rare for a minor spelling inconsistency in a suspect's name to generate data sets for  
4 two different people. Without doubting the correctness of this specific testimony, it is plainly  
5 irrelevant to the facts of this case, where every single datum on the driver's license was  
6 different from the corresponding datum in the subpoena return.

7 Agent Woolbright's assumption of universally correct identities from the driver's  
8 license data, so as to excuse consideration of the more direct identifying data at hand, was  
9 disproved by her own experience. In one other instance, she provided a name to the Yuma  
10 DMV and a completely different name came back to the intelligence room. This apparently  
11 led her to retrieve the suspect's subpoena return from the file room, which showed the  
12 driver's license to be of a different person.

13 The court therefore finds that the analysts' ouster, without consideration, of the Pen  
14 Link data and the subpoena return in favor of the driver's license identification was not  
15 grounded in belief in the universal correctness of the DMV identifications. The failure to  
16 compare the derivative identifying data with the primary identifying data, resulting in *de*  
17 *facto* abandonment of the primary identifying data, was done without reflection. If the  
18 analysts had weighed the benefit and the effort of checking the primary identifying data—and  
19 the court finds that they did not—they might have thought that the primary data would almost  
20 always confirm the DMV identification, making the risk of misidentification acceptably low.  
21 But the fact that the correct patient is almost always wheeled into the operating room does  
22 not make it anything less than gross negligence for a surgical team to decide not to read the  
23 name on the patient's wrist band before making the first incision.

## 24 **8. Standards of Police Practice**

25 As testified to by Mr. Van Blaricom, standard police investigative practices were  
26 violated when the analysts solicited an identification from the Department of Motor Vehicles  
27 on the basis of a suspect's name alone, and then failed to check the identity against the  
28 unique identifying data already in their possession. As a result, Plaintiff was indicted and



1 arrested on the basis of a mistaken name alone, without consideration of the conclusively  
2 exculpatory data that the analysts had subpoenaed, retained, and could have reviewed with  
3 five to thirty minutes of effort. The same confirmation for all 97 persons indicted could have  
4 been performed in eight to 49 hours, a trivial expenditure in light of the scope of Operation  
5 Green Prickly Pear.

### 6 **C. Damages**

7 Plaintiff was profoundly affected by his arrest and detention. He was not able to  
8 return to his home for eight months after his release from the Maricopa County Jail, choosing  
9 to live instead at the home of Cindy Kerns, his girlfriend at the time. Plaintiff rarely if ever  
10 left Cindy's home during those eight months. He stayed indoors with the blinds closed,  
11 refusing to answer the phone, watching television, and keeping his distance from his family  
12 and friends. Plaintiff remained troubled even after returning to his home. Plaintiff decided  
13 to seek medical attention in 2004 when his psychological trauma manifested itself physically  
14 in the form of severe migraine headaches. On January 16, 2004, he began receiving  
15 psychotherapy for post-traumatic stress disorder ("PTSD") from Nada Cox, a licensed  
16 clinical social worker who diagnosed his condition. Plaintiff's PTSD is a permanent  
17 condition that was triggered by the events of January 28, 2002, through January 31, 2002.  
18 Ms. Cox's treatment, which continued until May 30, 2006, was designed to help Plaintiff  
19 cope with the enduring physical and psychological ramifications of his mistaken arrest and  
20 detention. Plaintiff continues to have difficulties sleeping, communicating with his wife,  
21 children, and extended family, and interacting with his friends.

22 Plaintiff's reputation was also harmed by his arrest and detention. Yuma is a small  
23 community, and many of Plaintiff's friends heard about his arrest by word of mouth.  
24 Plaintiff's name also appeared on the front page of the local newspaper, the Yuma Sun, under  
25 the heading "Busted." His picture was displayed on the local television news shortly after  
26 his arrest. Plaintiff's social dysfunction, which manifested itself only after his release from  
27 the Phoenix jail on January 31, 2002, is directly related to the stigma that attached to his  
28 arrest and detention.

1 Plaintiff's damages are \$180,000.00 for emotional harm and \$20,000.00 for  
 2 reputational harm, for a total of \$200,000.00. Plaintiff does not claim damages for lost  
 3 wages, and no damages will be awarded on that basis.

## 4 **II. Conclusions of Law**

5 The Federal Tort Claims Act is a limited waiver of the United States' traditional  
 6 sovereign immunity, authorizing certain tort suits against the Government for monetary  
 7 damages. 28 U.S.C. § 1346(b). Under the FTCA, the United States may be liable for the  
 8 acts or omissions of a federal employee acting within the scope of his office only if a private  
 9 person would be liable for the same acts or omissions under "the law of the place where the  
 10 act or omission occurred." 28 U.S.C. § 1346(b)(1); *United States v. Olson*, 126 S. Ct. 510,  
 11 511 (2006). The acts and omissions of the federal officers and agents in this case occurred  
 12 in Arizona. Accordingly, Plaintiff may recover only if he could hold them personally liable  
 13 for grossly negligent investigation and/or false arrest and imprisonment under Arizona law  
 14 on the facts set forth above.

### 15 **A. Grossly Negligent Police Investigation**

16 The existence of a cause of action for grossly negligent police investigation under  
 17 Arizona law is disputed. This court "must apply what [it finds] to be the state law after  
 18 giving proper regard to relevant rulings of other courts of the State." *Comm'r v. Estate of*  
 19 *Bosch*, 387 U.S. 456, 465 (1967) (internal quotations and citation omitted). Upon  
 20 consideration of the applicable statutory and common law, the court finds that the Arizona  
 21 Supreme Court would recognize a cause of action for grossly negligent police investigation  
 22 on the facts of this case.

### 23 **1. The Statutory Law of Qualified Immunity in Arizona**

24 The Arizona legislature cloaked Arizona public employees acting within the scope of  
 25 their employment with qualified immunity for the commission of the specific acts or  
 26 omissions enumerated at A.R.S. § 12-820.02(A). If the public employee's action or inaction  
 27 comes within this statutory safe harbor, he may be liable personally only if he "intended to  
 28 cause injury or was grossly negligent." A.R.S. § 12-820.02(A). The statute does not

1 expressly grant that limited immunity to state law enforcement officers who conduct police  
2 investigations that lead to the arrest and detention of an innocent person.

3 The Arizona Revised Statutes subsequently provide that the legislative grant of  
4 qualified immunity at A.R.S. § 12-820.02(A) should not be construed to “affect, alter or  
5 otherwise modify any other rule[] of tort immunity regarding . . . public officers as developed  
6 at common law.” A.R.S. § 12-820.05. Because the Arizona legislature has not stated when  
7 personal liability attaches in police investigations, the court must look to Arizona decisional  
8 law.

## 9 **2. The Arizona Common Law Landscape**

10 In *Cullison v. City of Peoria*, 120 Ariz. 165, 584 P.2d 1156 (1978), the Arizona  
11 Supreme Court determined that state law enforcement officers may be personally liable for  
12 the grossly negligent prosecution of police investigations. To survive a motion for summary  
13 judgment, the plaintiff in *Cullison* was required to show “that the conduct of the police was  
14 outside the duty and standard of care required of them in that they had reason to believe that  
15 the information on which they based their arrest . . . was not trustworthy.” *Id.* at 167, 584  
16 P.2d at 1158. The plaintiff’s allegation of gross negligence, which turned exclusively on  
17 “hearsay, speculation and opinion” impugning the reasonableness of the arresting officer’s  
18 reliance upon an eyewitness identification, did not meet this exacting standard. *Id.* at 167,  
19 584 P.2d at 1158. The police officer was not personally liable for detaining the wrong person  
20 because he had probable cause to effect the plaintiff’s arrest. The court suggested that a  
21 “flagrant violation” of rights guaranteed by the federal and state constitutions, or by the  
22 Arizona Rules of Criminal Procedure, was required for a claim of grossly negligent police  
23 investigation to lie. *Id.* at 169, 584 P.2d at 1160. The 1978 decision of the Arizona Supreme  
24 Court in *Cullison* stands unaffected by the subsequent enactment of A.R.S. § 12-820.02(A)  
25 in 1984. A.R.S. § 12-820.05; *see Guillory v. Greenlee County*, 2006 WL 2816600 (D.Ariz.  
26 2006) (adjudicating plaintiff’s cause of action for grossly negligent police investigation under  
27 Arizona law); *Winfrey v. City of Gilbert*, 2006 WL 1602462 (D.Ariz. 2006) (same).

1 In *Landeros v. City of Tucson*, 171 Ariz. 474, 831 P.2d 850 (Ct. App. 1992), the  
 2 Arizona Court of Appeals had occasion to apply *Cullison*'s holding to a different set of facts.  
 3 In that case, a police detective obtained a grand jury indictment and arrested an innocent  
 4 person based on an interview with a juvenile claiming to have personal knowledge of the  
 5 crime. The arrestee was released from custody when the juvenile's testimony was later  
 6 discredited. The wrongfully arrested individual sued the arresting officer for grossly  
 7 negligent investigation of a crime resulting in an arrest. Acknowledging that *Cullison*  
 8 appeared to grant a remedy in tort, the court nevertheless concluded that the plaintiff had not  
 9 met the demanding standard of gross negligence previously established by the Arizona  
 10 Supreme Court. The *Landeros* court also concluded that "the public interest mandates a  
 11 rejection" of a tort law remedy for "simple negligence" in police investigations. *Id.* at 475,  
 12 831 P.2d at 851. The court elaborated by noting:

13 The public has a vital stake in the active investigation and prosecution of crime.  
 14 Police officers and other investigative agents must make quick and important  
 15 decisions as to the course an investigation shall take. The judgment will not always  
 be right; but to assure continued vigorous police work, those charged with that duty  
 should not be liable for mere negligence.

16 *Id.* at 475, 831 P.2d 851 (internal quotation omitted).

### 17 **3. Elements of the Tort of Grossly Negligent Police Investigation**

18 To prove ordinary negligence under Arizona law, Plaintiff must establish that he was  
 19 owed a duty, that the duty was breached, and that his injuries were proximately caused by  
 20 that breach. *Morris v. Ortiz*, 103 Ariz. 119, 437 P.2d 652 (1968). "Gross negligence differs  
 21 from ordinary negligence in quality and not degree." *Walls v. Ariz. Dep't of Pub. Safety*, 170  
 22 Ariz. 591, 595, 826 P.2d 1217, 1218 (Ct. App. 1991) (internal citation omitted). In *Cullison*,  
 23 the Arizona Supreme Court described gross negligence as "highly potent, and when it is  
 24 present it fairly proclaims itself in no uncertain terms. It is 'in the air,' so to speak. It is  
 25 flagrant and evinces a lawless and destructive spirit." 120 Ariz. at 169; 584 P.2d at 1160  
 26 (citations omitted).

**4. Gross Negligence in the Investigation Leading to the Arrest and Detention of Scott Curtis Kerns**

**i. Duty Owed by the Intelligence Analysts to Consider the Direct Evidence at Hand when Identifying Suspects**

The standard of care for police identification was articulated at trial by D.P. Van Blaricom, a credible and impressive expert in police investigative practices. Law enforcement officers must at least consider the evidence at hand in identifying suspects in police investigations. “Any competent police officer is aware of the grave consequences that flow from a misidentification of the wrong person as the perpetrator of the offense.” *Schneider v. Simonini*, 749 A.2d 336, 367 (N.J. 2000). Like police officers, the intelligence analysts responsible for identifying the suspects in Operation Green Prickly Pear are charged with a duty to take precautions against arresting an innocent person. *See Simmons v. United States*, 390 U.S. 377, 384 (1968) (requiring reasonably accurate initial identification procedures to spare “innocent suspects the ignominy of arrest”).

Unique identifiers such as a driver’s license or Social Security number are commonly used to provide positive suspect identification in police investigations, and they are especially useful in wiretap investigations. An innocent person is more likely to be misidentified in a wiretap investigation than in other police investigations. As Mr. Van Blaricom explained at trial, wiretap investigations begin solely on the basis of a person’s disembodied voice and, perhaps, the phone numbers of the individuals making and receiving the intercepted call. This is different from a typical police investigation in which eye witnesses or other sources of ready identification are available.

**ii. The Grossly Negligent Breach of the Standard of Care**

The analysts are not personally liable under Arizona law for their merely negligent misspelling of Scott Kernes’ name in Pen Link and in their request for Arizona driver’s license data solely on the basis of that misspelled name. However, gross negligence occurred at the third and final stage of the analysts’ investigation into the identity of the subscriber for cell phone number (520) 580-8248. The analysts were recklessly indifferent when they failed to compare the identity of “Scott Curtis Kerns” as listed in the target folder against the

1 primary data incompletely summarized in the Pen Link database. Even the most cursory  
2 check between the two data sets, which could have been performed in just five to ten  
3 minutes, would have revealed the discrepancy between the home address for Scott Kerns  
4 provided by the Yuma DMV, 12706 South Avenue B, Yuma Arizona, and the subpoena-  
5 derived address for Scott Kernes in the Pen Link database, 533 19th Avenue, Yuma Arizona.  
6 That review would have led the analysts back to the subpoena return with its multiple unique  
7 identifiers conclusively exculpating Plaintiff and inculpating Scott Kernes. The court, like  
8 Special Agent Carter, finds the analysts' failure to act inconceivable.

9       The analysts knew that Special Agent Carter would rely upon the identifying  
10 information contained in the target folder when appearing before the grand jury and when  
11 arresting the suspect at the address of record. As law enforcement professionals, the analysts  
12 had a duty at least to consider the conclusive evidence actually in their possession.  
13 Nevertheless, the analysts never even consulted the primary identifying data that they  
14 deemed important enough to subpoena and summarize in the Pen Link database.

15       The court once more notes the total absence of exigent circumstances at the third and  
16 final stage of the analysts' investigation. As discussed above, Plaintiff's target folder was  
17 complete as of August 29, 2001, and operational surveillance was terminated for all suspects  
18 on September 9, 2001. From September 2001, until the middle of January 2002, the Task  
19 Force analysts and their colleagues methodically reviewed the available evidence for all their  
20 suspects. Agent Woolbright and the other three analysts had an abundance of time to check  
21 the address data previously solicited from MCI WorldCom and summarized by them in Pen  
22 Link against the plainly inconsistent data provided by the Arizona Department of Motor  
23 Vehicles. Yet no check was ever performed.

### 24                   **iii. No Probable Cause to Arrest Plaintiff**

25       Under Arizona law, probable cause is a complete defense to the tort of grossly  
26 negligent police investigation. *Cullison*, 120 Ariz. at 167, 584 P.2d at 1158. Recovery  
27 under *Cullison* requires a showing that the "conduct of the police was outside the duty and  
28 standard of care required of them in that they had reason to believe that the information on

1 which they based their arrest [the derivative DMV data], was not trustworthy.” *Id.* As the  
2 Arizona Supreme Court recognized in *Cullison*, this inquiry is informed by the United States  
3 Constitution. *Id.* at 168; 584 P.2d at 1159.

4 It is axiomatic that a police officer must have probable cause before effecting an  
5 arrest. *See Brinegar v. United States*, 388 U.S. 160 (1949). Probable cause requires a  
6 showing, to a reasonable degree of certainty, not only that a crime has been committed, but  
7 also that the person sought to be arrested actually committed the offense. *Ybarra v. Illinois*,  
8 444 U.S. 85, 91 (1979). Probable cause exists where “facts and circumstances within the  
9 officers’ knowledge and of which they had reasonably trustworthy information are sufficient  
10 in themselves to warrant a man of reasonable caution in the belief that” an offense has been  
11 committed by the person under inquiry. *Brinegar*, 338 U.S. at 175-76 (citation and internal  
12 quotations omitted); *see Illinois v. Gates*, 462 U.S. 213, 231 (1983) (prescribing a “totality-  
13 of-the-circumstances” approach directed to the “factual and practical considerations of  
14 everyday life on which reasonable and prudent men, not legal technicians, act”) (citation and  
15 internal quotations omitted). Probable cause is evaluated in light of the collective knowledge  
16 of the law enforcement agency rather than the knowledge of a particular agent. *United States*  
17 *v. Rosario*, 543 F.2d 6, 8 (2d Cir. 1976).

18 In this case, there is no dispute as to the existence of conclusively exculpatory  
19 information in the possession of the Task Force analysts at the time of Plaintiff’s indictment  
20 and arrest. It is also undisputed that the analysts failed to consider the exculpatory data  
21 during the four months dedicated to that task. As discussed above, a five to ten minute check  
22 between Plaintiff’s target folder and the Pen Link database would have revealed the critical  
23 discrepancy between the home addresses contained therein. That review in turn necessarily  
24 would have led back to the subpoena return with its multiple unique identifiers proving  
25 Plaintiff’s innocence. The identity of the actual suspect was reasonably ascertainable by the  
26 analysts at the time of Plaintiff’s mistaken arrest. It follows that the available evidence was  
27 insufficient to justify a man of reasonable caution in believing Plaintiff was the wanted  
28 narcotics co-conspirator. Therefore, probable cause did not exist, as a matter of law, for



Plaintiff's arrest. *Watzek v. Walker*, 14 Ariz. App. 545, 548, 485 P.2d 3, 6 (Ct. App. 1971) (Arizona police officer did not have probable cause to arrest plaintiff when that officer failed to positively identify the suspect in violation of standard police investigatory practice); *Schneider*, 749 A.2d at 336 (in action arising under 42 U.S.C. § 1983, New Jersey court held that probable cause to arrest person innocent of charged offense did not exist when the police officer identified the alleged suspect solely on the basis of a search of a DMV database using only the suspect's name and information provided by an informant relating to the suspect's physical appearance, likely place of residence, and criminal history); *cf. Dirienzo v. United States*, 690 F. Supp. 1149 (D.Conn. 1988) (federal agents had probable cause to arrest plaintiff based on eye-witness identifications and other reasonably trustworthy information, which later turned out to be false).

#### iv. Causation

The United States contends that the grand jury's independent determination of probable cause on January 10, 2002, shields the analysts from liability for their conduct prior to that date. (Doc. # 61 at 14-15.) While the "chain of causation" might be broken by a grand jury indictment on other facts, *Smiddy v. Varney*, 665 F.2d 261, 266-67 (9th Cir. 1981), the presumption of independent prosecutorial judgment is of little moment here.

An Arizona grand jury indictment is "nothing more than an expression of the opinion of at least nine people as to the credibility of evidence presented to it by the prosecutor." *Reams v. City of Tucson*, 145 Ariz. 340, 343-44, 701 P.2d 598, 601-02 (Ct. App. 1985). The prosecutor need not provide the grand jury with all the exculpatory evidence available to her. Grand juries are not "in the business of holding minitrials"; their "primary function" is "determining whether probable cause exists to believe that a crime has been committed and that the individual being investigated was the one who committed it." *State v. Baumann*, 125 Ariz. 404, 408, 610 P.2d 38, 43 (1980).

In Plaintiff's case, however, prosecutor Billie Rosen did not present the grand jury with any exculpatory evidence because she had no such evidence available to her. The prosecutor relied upon Special Agent Carter to provide the link between the intercepted



1 criminal conduct and the person charged for that conduct. Special Agent Carter furnished  
2 the name of the suspect conclusively identified by the four intelligence analysts without  
3 reference to the primary inculpatory data. Considering all the evidence before them,  
4 including the plainly exculpatory evidence readily at hand, the analysts did not have probable  
5 cause to identify Plaintiff as the wanted narcotics co-conspirator. But they did provide his  
6 name to Special Agent Carter anyway. The grand jurors deliberated upon the inaccurate  
7 secondary evidence presented to them and indicted the wrong person.

8         The grossly negligent conduct that occurred at the third stage of the analysts'  
9 investigation was the proximate cause of Plaintiff's mistaken indictment on January 10,  
10 2002. The Arizona Supreme Court has not considered whether law enforcement officers may  
11 be personally liable under these circumstances. However, the Supreme Court most likely  
12 would not shelter the analysts from liability behind a facially valid grand jury indictment that  
13 their gross negligence brought about.

14         As the United States Supreme Court has recognized, "tort liability makes a man  
15 responsible for the natural consequences of his actions." *Malley v. Briggs*, 475 U.S. 334, 345  
16 n.7 (1986) (intervening decision of a state judge to issue warrants for plaintiffs' arrest had  
17 no effect on law enforcement officer's potential liability under 42 U.S.C. § 1983 for effecting  
18 arrest of innocent persons without probable cause). The analysts' grossly negligent  
19 preparation of the Scott Kerns target folder and failure to consult either the Pen Link  
20 database or the subpoena return are the functional equivalents of a "reckless omission or  
21 fabrication of material information in [a warrant] application," which would "invalidate the  
22 warrant and generate tort liability for the subsequent arrest." *Dirienzo*, 690 F. Supp. at 1154.  
23 *Flores v. Dalman*, 199 Mich. App. 296, 502 N.W.2d 725 (1993), is to the same effect. In that  
24 case, a police officer who took no part in effecting the plaintiff's arrest was nevertheless  
25 found liable in tort for informing the officer who actually obtained the arrest warrant that  
26 plaintiff was the wanted suspect, even though he had abundant information to the contrary  
27 in his possession. Affirming a jury award, the *Flores* court held that a "police officer is not  
28 shielded from liability by warrant where, because of the officer's failure to investigate or

disclose exculpatory information, probable cause for the issuance of the warrant may have been lacking.” 199 Mich. App. at 404, 502 N.W.2d at 729; *Osborne v. Rose*, 954 F. Supp. 1142, 1148 (W.D.Va. 1997), *rev’d in part., mem.*, 133 F.3d 916 (4th Cir. 1998) (“An officer who, in support of a warrant application, submits an affidavit with a reckless disregard for the truth or with statements known to be false, may be held liable for a resulting false arrest despite the issuance of a facially valid warrant.”).

Because the decision by Arizona prosecutor Billie Rosen to charge Plaintiff with the crimes actually committed by Scott Michael Kernes was made on the basis of the analysts’ reckless identification alone, the causal link between the analysts’ gross negligence and Plaintiff’s arrest was not broken by the intervening grand jury indictment and issuance of a facially valid arrest warrant.

#### v. Damages

The analysts’ failure to check their final suspect identification against any primary data was the cause-in-fact and the legal cause of the psychological and reputational injuries for which Plaintiff now demands compensation.

#### B. False Arrest and False Imprisonment: The Intentional Tort Exception to the Federal Tort Claims Act

Plaintiff asserts an alternative theory of liability for false arrest and imprisonment. The United States is amenable to suit for these torts under 28 U.S.C. § 2680(h). However, Plaintiff has not carried his burden of establishing that the false arrest proviso applies to the intelligence analysts who proximately caused his mistaken arrest. This claim must therefore be rejected.

Congress amended the Federal Tort Claims Act in 1974 to provide a remedy against the United States where law enforcement officers commit intentional torts while acting within the scope of their employment or under color of federal law. S. Rep. No. 588, 93d Cong. 2d Sess. 2-3 (1974) (noting that Congress was motivated by several incidents in which federal narcotics agents engaged in “no-knock” raids in violation of the Fourth Amendment); *Wright v. United States*, 719 F.2d 1032, 1036 (9th Cir. 1983) (analyzing legislative history).

1 The “intentional tort exception” adopted by Congress retains the immunity of the United  
 2 States in cases involving:

3 any claim arising out of . . . false imprisonment [or] false arrest . . . *provided*, that with  
 4 regard to acts or omissions of investigative or law enforcement officers of the United  
 5 States Government, the provisions of this chapter and section 1346(b) of this title shall  
 6 apply to any claim arising . . . out of false imprisonment [or] false arrest.

7 28 U.S.C. § 2680(h).

8 The statute defines an investigative or law enforcement officer as “any officer of the  
 9 United States who is empowered by law to execute searches, to seize evidence, or to make  
 10 arrests for violations of Federal law.” 28 U.S.C. § 2680(h); *Arnsberg v. United States*, 757  
 11 F.2d 971, 977 (9th Cir. 1984) (placing the burden on the plaintiff to satisfy the statutory  
 12 prerequisite to intentional tort liability). Plaintiff has assumed, without explanation, that the  
 13 analysts satisfy the threshold requirement throughout the course of this action. He has  
 14 submitted no issue in his pleadings, in the joint pre-trial statement that superseded the  
 15 pleadings, or evidence at trial as to whether the intelligence analysts are “empowered . . . to  
 16 seize evidence,” or are otherwise “investigative or law enforcement officers” for purposes  
 17 of the Federal Tort Claims Act. The court inquired about the applicability of section 2680(h)  
 18 to the intelligence analysts during closing arguments on December 14, 2006. Counsel  
 19 acknowledged that the issue had not been presented.

20 As the *Arnsberg* decision makes clear, the United States may be liable under section  
 21 2680(h) only if its investigative or law enforcement *officers* committed the false  
 22 imprisonment or false arrest. The court cannot guess as to whether the federal analysts meet  
 23 this threshold definition. Because Plaintiff has not carried his burden under this section of  
 24 the FTCA, his alternative theory of liability must be rejected.

### 25 **C. The Discretionary Function Exception**

26 As set forth above, the general waiver by the United States in the Federal Tort Claims  
 27 Act of its sovereign immunity is subject to certain exceptions enumerated in 28 U.S.C. §  
 28 2680. The most far-reaching of these is the “discretionary function exception,” 28 U.S.C.  
 § 2680(a). This section retains the United States’ immunity from suit as to “[a]ny claim

1 based upon an act or omission of an employee of the Government, exercising due care . . .  
 2 based upon the exercise or performance or the failure to exercise or perform a discretionary  
 3 function or duty on the part of a federal agency or an employee of the Government, whether  
 4 or not the discretion involved be abused.” 28 U.S.C. § 2680(a). If the discretionary function  
 5 exception applies, “sovereign immunity is not waived, and no subject matter jurisdiction  
 6 exists.” *Gen. Dynamics Corp. v. United States*, 139 F.3d 1280, 1283 (9th Cir. 1998).  
 7 Therefore, Plaintiff must “clear the discretionary function hurdle” in order to maintain his  
 8 action for grossly negligent police investigation under 28 U.S.C. § 1346(b)(1). *Gasho v.*  
 9 *United States*, 39 F.3d 1420, 1432 (9th Cir. 1994). While Plaintiff bears the initial burden  
 10 of proving subject matter jurisdiction under the FTCA, it should be noted that “the United  
 11 States bears the ultimate burden of proving the applicability of the discretionary function  
 12 exception.” *Sabow*, 93 F.3d at 1451; *Vickers v. United States*, 228 F.3d 944, 950 (9th Cir.  
 13 2000) (same).

### 14 **1. Legislative Intent**

15 Whether the discretionary function exception applies in this case turns on the purposes  
 16 the statute was designed to serve. The reported cases and commentary under the FTCA  
 17 establish that Congress enacted section 2680(a) to prevent its limited waiver of sovereign  
 18 immunity from impeding the pursuit of government policy-making. “The purpose of the  
 19 discretionary function exception is to prevent judicial second-guessing of legislative and  
 20 administrative decisions grounded in social, economic and political policy through the  
 21 medium of an action in tort.” *United States v. Gaubert*, 499 U.S. 315, 323 (1991) (quoting  
 22 *United States v. Varig Airlines*, 467 U.S. 797, 814 (1984)); see *Dalehite v. United States*, 346  
 23 U.S. 15, 28 (1953) (surveying the legislative history of 28 U.S.C. § 2680(a) and concluding  
 24 that “it was not contemplated that the Government should be subject to liability arising from  
 25 acts of a governmental nature or function”) and *Varig Airlines*, 467 U.S. at 813-14 (noting  
 26 that “whatever else the discretionary function exception may include, it plainly was intended  
 27 to encompass the discretionary acts of the Government acting in its role as a regulator of the  
 28 conduct of private individuals”). As the Court of Appeals for the Ninth Circuit recently

1 concluded, “[t]he discretionary function exception marks the boundary between Congress’  
 2 willingness to impose tort liability on the United States and the desire to protect certain  
 3 decision-making from judicial second-guessing.” *Conrad v. United States*, 447 F.3d 760,  
 4 764 (9th Cir. 2006) (citation omitted).

5 Congress in enacting section 2680(a) was less than specific about the outer boundaries  
 6 of its liability exemption, however. The statute does not define the term “discretionary  
 7 function.” Difficult line-drawing is required to determine whether the conduct challenged  
 8 in a specific case presents the type of “governmental decision-making” that Congress  
 9 intended to shield from judicial review, as “[v]irtually any government action can be traced  
 10 back to a policy decision of some kind.” *Shansky v. United States*, 164 F.3d 688, 693 (1st  
 11 Cir. 1999). In discharging their gate-keeping duties under 28 U.S.C. § 2680(a), the federal  
 12 courts have struggled to prevent the discretionary function exception from swallowing the  
 13 general rule of the waiver of sovereign immunity at 28 U.S.C. § 1346(b)(1). *See Gen.*  
 14 *Dynamics Corp.*, 139 F.3d at 1284 (noting statutory tension and refusing to shrink “the  
 15 exception to a mere formality”); *Smith v. United States*, 375 F.2d 243, 246 (5th Cir. 1967)  
 16 (“If the [FTCA] is to have corpuscular vitality to cover anything more than automobile  
 17 accidents in which governmental officials were driving, the federal courts must reject an  
 18 absolutist interpretation of [the discretionary function exception].”); *Zigler v. United States*,  
 19 954 F.2d 430, 432 (7th Cir. 1992) (finding that the discretionary function exception is merely  
 20 “shorthand for invoking a judicial responsibility for determining the scope of governmental  
 21 accountability for its conduct”); *Varig*, 467 U.S. at 813 (recognizing that it is  
 22 “unnecessary—and indeed impossible—to define with precision every contour of the  
 23 discretionary function exception”).

## 24                   **2.       The Two-Prong Test**

25           Although they do not cut the Gordian Knot, the decisions of the Supreme Court in  
 26 *Varig Airlines, Berkovitz v. United States*, 486 U.S. 531 (1988), and *Gaubert* together set the  
 27 contours of the discretionary function exception as it now stands. “In assessing whether the  
 28 discretionary function exception applies to a particular case, we look to the nature of the

1 conduct, rather than the status of the actor.” *Conrad* 447 F.3d at 764 (citations and internal  
2 quotations omitted). The challenged conduct must be assessed in two ways.

3 “First, the question is whether the action taken by the government employee is a  
4 matter of judgment.” *Id.* at 764-65 (citation omitted). Section 2680(a) is not implicated “if  
5 there exists a statute, regulation or policy mandating particular conduct by a government  
6 employee and the statute, regulation, or policy does not allow for the exercise of discretion  
7 in fulfilling that mandate.” *Id.* at 765. “The exception will not apply in such a case because  
8 the government employee will have no choice but to follow the mandatory directive.” *Id.*  
9 Merely establishing that “the government employee ha[d] a ‘choice’ regarding how to act in  
10 a particular circumstance,” and that the choice led to the events being litigated, is not  
11 sufficient to invoke Congress’ liability exemption, however. *Cope v. Scott*, 45 F.3d 445, 448  
12 (D.C. Cir. 1995). As the reported decisions make clear, “not all actions that require  
13 choice—actions that are, in one sense, ‘discretionary’—are protected as ‘discretionary  
14 functions’ under the FTCA.” *Id.*

15 “[O]nce it has been determined that the challenged conduct involves an element of  
16 discretion,” the second question “is whether the discretion is the type of decision-making that  
17 the discretionary function exception was designed to protect.” *Conrad*, 447 F.3d at 765. The  
18 second step of the discretionary function test is designed to “prevent judicial second-guessing  
19 of legislative and administrative decisions grounded in social, economic and political policy  
20 through the medium of an action in tort.” *Id.* (citation and internal quotations omitted).

21 *Gaubert* itself provides the paradigmatic example of conduct undertaken in the  
22 absence of a specific proscription that is “grounded in policy” and therefore shielded from  
23 review. 499 U.S. at 325. In that case, the day-to-day decisions of federal bank regulators  
24 regarding the management of a troubled savings and loan association were exempted from  
25 judicial scrutiny because they “implicated social, economic, or political policies.” *Id.* at 322.  
26 The Court contrasted this policy-based conduct against the “garden-variety” discretion that  
27 is not protected under section 2680(a):  
28

1 There are obviously discretionary acts performed by a Government agent that are  
 2 within the scope of his employment but not within the discretionary function  
 3 exception because these acts cannot be said to be based on the purposes that the  
 4 regulatory regime seeks to accomplish. If one of the officials involved in this case  
 5 drove an automobile on a mission connected with his official duties and negligently  
 6 collided with another car, the exception would not apply. Although driving requires  
 7 the constant exercise of discretion, the official's decisions in exercising that discretion  
 8 can hardly be said to be grounded in regulatory policy.

9 *Id.* at 325 n.7. In this important footnote, the Supreme Court acknowledged the core  
 10 residuum of negligence that is not shielded from judicial scrutiny by Congress' far-reaching  
 11 liability exemption. *See Fang v. United States*, 140 F.3d 1238, 1242 (9th Cir. 1998) (“[T]he  
 12 United States is *not* immune . . . when the claims do not concern actions which are the  
 13 product of judgment driven by the consideration of competing policy-based choices.”)  
 14 (emphasis in original); *Indian Towing Co. v. United States*, 350 U.S. 61, 68-69 (careless  
 15 maintenance of a lighthouse triggers liability); *Coulthurst v. United States*, 214 F.3d 106, 110  
 16 (2d Cir. 2000) (the failure to perform a diligent inspection of dangerous equipment out of  
 17 laziness or because of careless inattentiveness is not shielded by the discretionary function  
 18 exception).

19 The Supreme Court in *Gaubert* went on to state, however, that “[w]hen established  
 20 governmental policy . . . allows a Government agent to exercise discretion, it must be  
 21 presumed that the agent’s acts are grounded in policy when exercising that discretion.” 499  
 22 U.S. at 324. “The focus of the inquiry is not on the agent’s subjective intent in exercising  
 23 the discretion conferred by statute or regulation, but on the nature of the actions taken and  
 24 on whether they are *susceptible* to policy analysis.” *Id.* at 325 (emphasis added). *Gaubert*  
 25 creates a presumption of immunity when a federal employee takes action in the absence of  
 26 a mandatory directive that, by its very nature, is “fraught with . . . public policy  
 27 considerations.” *Cope*, 45 F.3d at 449 (citation and internal quotations omitted). Thus, “the  
 28 challenged decision need not actually be grounded in policy considerations so long as it is,  
 by its nature, susceptible to a policy analysis.” *Vickers*, 228 F.3d at 951 (citation and internal  
 quotations omitted). A plaintiff may overcome this presumption only by establishing that



1 “the challenged actions are not the kind of conduct that can be said to be grounded in . . .  
2 policy.” *Gaubert*, 499 U.S. at 325.

3 The *Gaubert* analysis appears straightforward: injurious conduct that is both  
4 discretionary and susceptible to policy analysis is presumptively shielded from judicial  
5 review. But the discretionary function exception has no logical stopping point when stated  
6 in the abstract. “To put the point in a more economic way, virtually any action, public or  
7 private, that purports to be rational reflects some form of cost-benefits analysis.” Peter H.  
8 Schuck & James J. Park, *The Discretionary Function Exception in the Second Circuit*, 20  
9 Quinnipiac L. Rev. 55, 66 (2000). Thus, the *Gaubert* Court carefully noted the practical  
10 limits of its holding by way of its negligent driving example. Discretionary decisions not  
11 imbued with policy choices are susceptible to judicial review if otherwise actionable under  
12 state law. To be immunized under section 2680(a), “the challenged action must itself entail  
13 a policy choice, and it must be implemented in a manner consistent with the purposes of the  
14 authorizing policy.” Shuck and Park, *supra* at 73. Determining whether the conduct  
15 challenged in a particular case falls within that core residuum of negligence requires careful  
16 review of the operative facts. Conduct that is negligent, even grossly negligent, does not  
17 perforce clear the discretionary function hurdle. *Vickers*, 228 F.3d at 950 (“Under the FTCA,  
18 negligence in performing discretionary functions,” however egregious, “is not actionable.”).

19 The fact-intensive nature of the discretionary function inquiry is affirmed in the  
20 reported cases. “For the discretionary function inquiry to have any meaning, it must be  
21 applied to specific, concrete instances of conduct.” *Coyne v. United States*, 270 F. Supp. 2d  
22 104, 116 (D.Mass. 2003), *rev’d on other grounds*, 386 F.3d 280 (1st Cir. 2004). The Court  
23 of Appeals for the First Circuit similarly concluded that “[u]nifying principles” may be  
24 drawn from the decisional landscape, but the applicability of the discretionary function  
25 exception is “not subject to resolution by the application of mathematically precise  
26 formulae.” *Shansky*, 164 F.3d at 693 (concluding that a “case-by-case approach is  
27 required”). In light of these precedents, the court must determine whether there is any policy  
28



1 justification that suffices, under the facts found above, to “prime the discretionary function  
2 pump.” *Id.*

3 For the reasons set forth below, this case presents a rare instance in which section  
4 2680(a) does not apply to shield the grossly negligent conduct of federal investigative  
5 officers.

### 6 **3. Step One: The Analysts Exercised Discretion**

7 The first step of the discretionary function test is satisfied because no “statute,  
8 regulation or policy” formally mandated that the analysts consider the data they collected in  
9 a particular manner. The Special Agents in charge of Operation Green Prickly Pear  
10 instructed the four Task Force analysts to provide them investigative leads in the form of  
11 positive suspect identifications on the basis of the information gathered from the wiretap  
12 intercepts. Special Agents Geohegan and Carter left the analysts free to come to their own  
13 conclusions about how best to fulfill that duty throughout the course of the Operation. For  
14 example, the Task Force analysts were not required by any specific prescription to place a  
15 copy of the only direct link between the illegal conduct and the alleged perpetrator, the  
16 administrative subpoena return, in the controlling target folder.

### 17 **4. Step Two: The Exercise of Discretion Is Not Shielded from Review**

18 The challenged conduct, though discretionary, is nevertheless susceptible to judicial  
19 review. As set forth above, a plaintiff may overcome the *Gaubert* presumption only by  
20 showing that the “challenged actions are not the kind of conduct that can be said to be  
21 grounded in the policy . . . regime.” 499 U.S. at 325. The focus of the inquiry is not on the  
22 “agent’s subjective intent,” but rather on the “nature of the actions taken and on whether they  
23 are susceptible to policy analysis.” *Id.* Plaintiff has met this burden.

#### 24 **i. Section 2680(a) in Law Enforcement Investigations**

25 It is well established that “decisions to investigate, or not, are at the core of law  
26 enforcement activity,” and also that such judgment calls are “precisely the kind of policy-  
27 rooted decision making” that the discretionary function exception “was designed to  
28 safeguard.” *Kelly v. United States*, 924 F.2d 355, 362 (1st Cir. 1991). As a general matter,

1 once the decision to investigate is made, “Congress did not intend to provide for judicial  
2 review of the quality of the investigation as judged by its outcome.” *Pooler v. United States*,  
3 787 F.2d 868, 871 (3d Cir. 1986), *cert. denied*, 479 U.S. 849 (1986). “The sifting of  
4 evidence, the weighing of significance, and the myriad other decisions made during  
5 investigations plainly involve elements of judgment and choice.” *Sloan v. Dep’t of Hous.*  
6 *and Urban Dev.*, 236 F.3d 756, 762 (D.C. Cir. 2001). Applying these principles, the court  
7 in *Rourke v. United States* held that “claims based upon an erroneous decision to prosecute  
8 a suspect later shown to be innocent of the crime for which he was arrested are not actionable  
9 since the officers’ decision to arrest and prosecute is a discretionary function of law  
10 enforcement officers.” 744 F. Supp. 100, 103 (D.Pa. 1988), *aff’d* 909 F.2d 1477 (3d Cir.  
11 1990); *see also Littell v. United States*, 191 F. Supp. 2d 1338, 1345 (D.Fla. 2002) (“The  
12 overwhelming consensus of federal case law establishes that criminal law enforcement  
13 decisions—investigative and prosecutorial alike—are discretionary in nature, and therefore, by  
14 Congressional mandate, immune from judicial review.”) (citation and internal quotation  
15 omitted).

16 The United States in its briefs and at trial urged the court to exempt the discretionary  
17 conduct of its intelligence analysts from judicial review with citation to the broad holdings  
18 of these cases and others like them. (Doc. # 61 at 11-13.) It cannot be denied that the  
19 discretionary function exception applies with special force in the law enforcement context.  
20 The negligence calculus may not be applied profitably to the discretionary decisions  
21 involving unquantifiable policy variables that are the province of police officers and police  
22 investigators. Were section 2680(a) not available to shield review, “law enforcement tactics  
23 would become hesitant, apprehensive and less effective,” *McElroy v. United States*, 861 F.  
24 Supp. 585, 592 n.13 (D.Tex. 1994), and “every mistaken prosecution, however innocent, and,  
25 indeed, every investigation which leads to a ‘good’ arrest but does not result in a conviction  
26 would become a potential lawsuit.” *Rourke*, 744 F. Supp. at 106. “Such a threat could not  
27 help but have a deleterious effect upon law enforcement.” *Id.*

But the discretionary function exception is a test, not a per se rule of governmental immunity for all law enforcement activities involving judgment. Accepting the Government's contention would not only eviscerate the second step of the *Gaubert* analysis, it would drain the Federal Tort Claims Act of its "corpuscular vitality" by permitting the discretionary function exception to swallow the FTCA's waiver of sovereign immunity. *Smith*, 375 F.2d at 246; *Cope*, 45 F.3d at 449. "The mere presence of choice," even if it that choice involves law enforcement, "does not trigger the exception." *Id.* Therefore, the court must determine whether the analysts' conduct can be said to be "*grounded* in . . . policy." *Gaubert*, 499 U.S. at 325 (emphasis added). To be grounded in a policy, the decision must, at a minimum, be consistent with it. *Shuck and Park*, *supra* at 73. The decisional landscape upon which the Government so heavily relies informs the court's analysis, but the applicability of the exception must turn on close consideration of the actual conduct that the United States seeks to shield from judicial review. A survey of this caselaw is instructive in this regard.

## ii. The Reported Decisions

The discretionary function exception has been applied to shield review of the negligent investigation and arrest of a person later determined to be innocent of the charged offense. *E.g.*, *Pooler*, 787 F.2d at 869, 871 (Negligent methods chosen by a federal police officer to investigate marijuana dealing at a federal hospital, such as the failure to "verify, corroborate or surveil any of the drug transactions [culminating in the arrest]," were discretionary functions because "Congress did not intend to provide for judicial review of the quality of investigative efforts."); *Sabow*, 93 F.3d at 1452 n.6, 1453-54 (Police investigators' mishandling, alteration, and failure to preserve physical evidence; failure to obtain physical evidence such as finger nail scrapings; irregularities in the autopsy and interviewing procedures; and failure to consider all the evidence were shielded from judicial review because "[i]nvestigations by federal law enforcement officials . . . clearly require investigative officers to consider relevant political and social circumstances in making decisions about the nature and scope of a criminal investigation," and the types of "social and

1 political judgments that Congress meant to shield from FTCA challenges” were implicated  
2 because “[t]he investigation . . . was potentially influenced by a specific, highly political  
3 series of events . . . [and] intertwined with political and social considerations.”); *Dueno v.*  
4 *United States*, 165 F. Supp. 2d 71, 74 (D.P.R. 2001) (plaintiff’s claim that IRS and FBI  
5 agents negligently investigated and handled evidence barred by the discretionary function  
6 exception); *Wright v. United States*, 963 F. Supp. 7 (D.D.C. 1997) (police officer’s  
7 intentional omission of relevant information in application for a search warrant not actionable  
8 because the function of identifying what evidence to submit to a judicial tribunal is  
9 discretionary).

10       Judicial review of negligence in the procurement of a search warrant by federal law  
11 enforcement officers has also been foreclosed by the discretionary function exception,  
12 especially when the error was occasioned by exigent circumstances. *E.g.*, *Doherty v. United*  
13 *States*, 905 F. Supp. 54, 56 (D.Mass. 1995) (Federal officers tasked with the investigation of  
14 an armed robbery erroneously applied for a warrant to search the home of a person with no  
15 connection to the crime solely on the basis of evidence derived from a confidential  
16 informant; the conduct was not reviewed because “law enforcement personnel made a  
17 judgment based upon their discretion to seek a search warrant upon the information *which*  
18 *they had at the time*,” a decision “based upon the public policy of preventing crimes by acting  
19 with expedition,” that “cannot be inhibited by the threat of tort action based merely on  
20 negligence . . . [as] the primary concern at the time . . . was preventing the criminals from  
21 using or moving and secreting the firearms . . . [and] to move with dispatch to avoid any  
22 further violent acts against the public.”) (emphasis in original); *McElroy*, 861 F. Supp.  
23 (negligence of federal narcotics officers in conducting surveillance and investigating  
24 evidence, which led to a raid on the wrong residence and the detention of innocent persons,  
25 held not actionable under the FTCA because the challenged decisions were grounded in  
26 policy and made under exigent circumstances); *Mesa v. United States*, 123 F.3d 1435, 1438  
27 (11th Cir. 1997) (DEA agents not liable for executing arrest warrant for *a* Pedro Pablo Mesa  
28 against *the wrong* Pedro Pablo Mesa because “decisions regarding how to locate and identify

1 the suspect of an arrest warrant and regarding whether the person apprehended is in fact the  
2 person named in the warrant are discretionary in nature and involve an element of judgment  
3 or choice” such as the “urgency of apprehending the subject in light of such factors as the  
4 potential threat the subject poses to public safety and the likelihood that the subject may  
5 destroy evidence;” the “desire to keep the investigation secret for tactical reasons, to protect  
6 confidential sources, [or] to protect agents involved;” and the optimal allocation of available  
7 law enforcement resources.).

### 8 **iii. The Specific Facts of this Case**

9 The Government has not cited a case in which the discretionary function exception  
10 has been applied to shield review of a federal agent’s decision to blind himself to all of the  
11 primary evidence that he himself solicited in favor of inherently unreliable secondary data  
12 collected by somebody else. This conduct has no analogue in the reported decisions. To see  
13 why, it is helpful to first establish what Plaintiff does not allege.

14 Plaintiff does not attack the intelligence analysts’ “decision to investigate” an innocent  
15 person, which decision is fully immunized by section 2680(a). *Kelley*, 924 F.2d. Plaintiff  
16 does not challenge the “sifting of the evidence” or the “weighing of significance” that led to  
17 the misidentification of Scott Curtis Kerns. *Sloan*, 236 F.3d at 762. There simply was no  
18 deliberation between the two conflicting data sets. Judicial “review of the quality of the  
19 investigation as judged by its outcome” is foreclosed by the discretionary function exception,  
20 and Plaintiff does not request it. *Pooler*, 787 F.2d at 871. The liability-shielding policy  
21 articulated in *Doherty*, preventing crimes by acting with expedition on the basis of  
22 reasonably available evidence, is of little moment. Here there were no exigent circumstances  
23 that could in any way inconvenience the analysts in reviewing the only inculpatory  
24 information, which they collected and had available for the 97 persons they chose to indict.  
25 Plaintiff does not second guess the analysts’ allocation of the available law enforcement  
26 resources. The analysts spent four months analyzing data to ensure that they provided the  
27 correct name to Special Agent Carter for indictment.

1 Finally, Plaintiff does not impugn the analysts' choice of investigative methodology  
2 in deciding what evidence to collect. *Sabow*, 93 F.3d. What Plaintiff challenges is the  
3 analysts' failure to consider when seeking indictment the very evidence that they deemed  
4 important enough to request and from which all of their other evidence was derived. As the  
5 findings of fact make clear, the analysts ousted the telephone subpoena return persona in  
6 favor of the DMV records persona without any plan, conscious justification, or reflection.  
7 The analysts' total disregard of the only link between the criminal conduct and the person  
8 responsible for that conduct was inconceivable to Special Agent Carter, and it is  
9 inconceivable to the court as well. Having determined that the subpoena return was essential  
10 to their investigation, the analysts could not, consistent with that judgment, disregard it when  
11 seeking indictment.

12 This conduct cannot be said to be *grounded* in a policy decision, for no conceivable  
13 law enforcement interest could be furthered by the total abandonment of the primary  
14 inculpatory and exculpatory data. The analysts' omission, far from comporting with a policy  
15 of reasonably reliable suspect identification, directly violated that policy. "This amounts to  
16 a claim of professional negligence, not failed policy judgment." *Coyne*, 270 F. Supp. at 117  
17 n.5. A discretionary decision (or non-decision) not to consider the essential data readily at  
18 hand is not imbued with a policy choice. Therefore, the analysts' omission is properly  
19 analogized, not to the conduct of any of the law enforcement officers in the reported  
20 decisions, but rather to the conduct of a government employee who, while driving his  
21 automobile on a mission connected with his official duties, negligently collides with another  
22 car. *Gaubert*, 499 U.S. at 325 n.7.

23 Having chosen to drive, a federal employee may not pass through a four-way  
24 intersection, at full speed, without ever pausing to look for oncoming traffic. Judicial review  
25 of such a negligent exercise of driving discretion is appropriate because "these acts cannot  
26 be said to be based on the purposes that the regulatory regime seeks to accomplish." *Id.* In  
27 like manner, having decided what critical identifying information to gather, the intelligence  
28 analysts in this case may not blind themselves to their own policy choice by ignoring,

1 without justification or credible explanation, the very evidence that their policy provided  
2 them. Investigating, like driving, requires the constant exercise of discretion. However, the  
3 analysts are not protected by section 2680(a) because the grossly negligent choices they made  
4 while exercising that discretion cannot be said to be grounded in law enforcement policy.

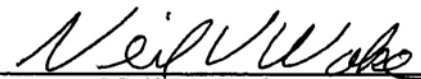
5 The finding of liability in this case will have no prospective effect on investigative  
6 methodology or law enforcement procedure. This decision creates no incentive to change  
7 existing police policy and will not cause law enforcement tactics to become “hesitant,  
8 apprehensive and less effective.” *McElroy*, 861 F. Supp. at 592 n.13. The court’s decision  
9 in no way impinges upon Arizona’s stated policy of ensuring “continued vigorous police  
10 work.” *Landeros*, 171 Ariz. at 475, 831 P.2d at 851 (noting that the “active investigation and  
11 prosecution of crime” often requires investigative agents to “make quick and important  
12 decisions as to the course an investigation shall take”). The court merely holds that federal  
13 agents, when conducting investigations in the absence of exigent circumstances, may not  
14 refuse to look at what they know to be the most dispositive evidence they chose to collect.

15 The Government does not suggest that, had the analysts placed the subpoena return  
16 in the target folder, they might have chosen to disregard the subscriber information  
17 exculpating Plaintiff on the basis of a policy choice. No such deliberation occurred here.  
18 Plaintiff challenges the analysts’ total failure to consider the data that they themselves  
19 subpoenaed at any time after using it to get a DMV photo. This conduct is at the extreme  
20 edge of the continuum of investigatory discretion generally insulated from judicial review.  
21 Unless the Federal Tort Claims Act is absolutely inapplicable in the law enforcement context,  
22 the discretionary function exception cannot apply to shield this conduct from judicial review.

23 **D. Entitlement to Relief**

24 Plaintiff is entitled to judgment against Defendant pursuant to 28 U.S.C. § 1346(b)(1)  
25 in the amount of \$200,000.00.

26 DATED this 21<sup>st</sup> day of February 2007.

27   
28 \_\_\_\_\_  
Neil V. Wake  
United States District Judge